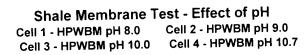
FIG. 1



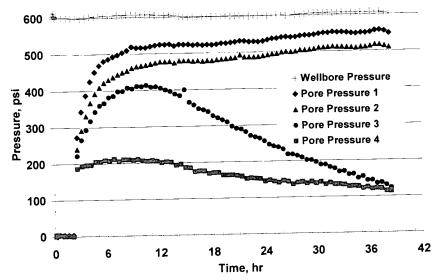


FIG. 2

## **Shale Membrane Test**

Cell 5 - diamine 5%; dextrin 20ppb; NaCl 20% Preserved Shale - W. African

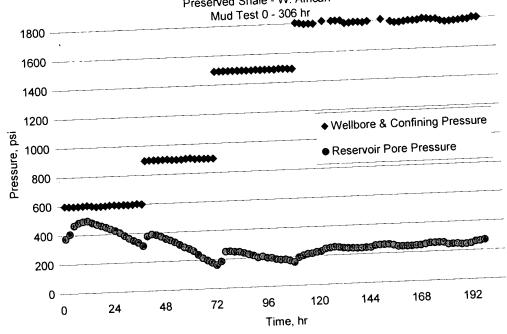


FIG 3.

## Pore Pressure Development

simulated pore fluid Cell 3 - HMDA w/o dextrin Cell 4 - dextrin w/o HMDA

pore fluid to 16 hours - test fluids 16 to 90 hours

